

*Amendments to the Claims:*

1. (Currently amended) Adjustment device for adjusting the height of a side cheek ~~[[1]]~~ of a seat,

whereby the side cheek ~~[[1]]~~ has a compressible section,

wherein ~~characterised by~~ pressure means ~~[[3]]~~ are allocated to the compressible section, which are designed in such a way that in a first state they exert a compression pressure on the compressible section, while in a second state they do not exert any compression pressure on the compressible section, so that the height of the side cheek ~~[[1]]~~ in the first state of the pressure means ~~[[3]]~~ is changed in comparison with the second state of the pressure means ~~[[3]]~~.

2. (Currently amended) Adjustment device according to Claim 1,

wherein ~~characterised in that~~

the pressure means comprise a flat element ~~[[3]]~~ allocated to the compressible section.

3. (Currently amended) Adjustment device according to Claim 2,

wherein ~~characterised in that~~

the flat element comprises a fabric layer, a strip, and/or a net.

4. (Currently amended) Adjustment device according to ~~any one of the foregoing claims,~~  
Claim 1, wherein

~~characterised in that~~ the pressure means ~~[[3]]~~ are to be arranged between a covering of the seat  
and

the compressible section.

5. (Currently amended) Adjustment device according to ~~any one Claims 1-3,~~ Claim 1,  
wherein

~~characterised in that~~ the pressure means ~~[[3]]~~ comprise a covering of the seat.

6. (Currently amended) Adjustment device according to ~~any one of the foregoing claims,~~  
Claim 1, wherein

~~characterised in that~~ the adjustment device comprises a first pull cable ~~[[4]]~~ coupled to the pressure means ~~[[3]]~~, whereby, when the first pull cable ~~[[4]]~~ is tensioned, the pressure means ~~[[3]]~~ assumes the first state, and when the first pull cable ~~[[4]]~~ is relaxed it assumes the second state.

7. (Currently amended) Adjustment device according to Claim 6,  
wherein ~~characterised in that~~  
the first pull cable ~~[[4]]~~ comprises a Bowden cable.

8. (Currently amended) Adjustment device according to ~~any one of the foregoing claims,~~  
Claim 1, wherein  
~~characterised in that~~ the adjustment device comprises shaping means which are to be coupled with the compressible section, which, in the second state of the pressure means can assume a predefined shape in order to bring the compressible section into a shape which corresponds to this predefined shape.

9. (Currently amended) Adjustment device according to Claim 8,  
wherein ~~characterised in that~~  
the shaping means comprise elastic means which are to be incorporated into the compressible section, whereby the elastic means are in a tensioned state in the first state, and in a relaxed state in the second state.

10. (Currently amended) Adjustment device according to Claim 9,  
wherein ~~characterised in that~~  
the elastic means comprise springs.

11. (Currently amended) Adjustment device according to ~~any one of Claims 8-10~~ Claim 8,  
wherein ~~characterised in that~~  
the shaping means comprise tubular sections ~~[[5]]~~ arranged on a second ~~draw~~ pull cable ~~[[6]]~~, whereby the shaping means are designed in such a way that, when the second pull cable ~~[[6]]~~ is tensioned, the tubular sections ~~[[5]]~~ are pressed against

one another and form the predefined shape, and, when the second pull cable ~~[[6]]~~ is relaxed, the tubular sections ~~[[5]]~~ can be brought into essentially any desired position.

12. (Currently amended) Adjustment device according to Claim 11 ~~and Claim 6 or 7~~, wherein characterised in that the first pull cable ~~[[4]]~~ and the second pull cable ~~[[6]]~~ are located in a tensioning device running in opposite directions to one another in such a way that the tensioning of the first pull cable leads to a relaxing of the second pull cable.

13. (Currently amended) Adjustment device according to Claim 11 ~~or 12~~, wherein characterised in that the second pull cable ~~[[6]]~~ comprises a Bowden cable.

14. (Currently amended) Seat with a side cheek ~~[[1]]~~, which has a compressible section, and with an adjustment device for adjusting the height of the side cheek ~~[[1]]~~ according to ~~any one of the foregoing claims~~ Claim 1.

15. (Currently amended) Seat according to Claim 14, wherein characterised in that the compressible section of the side cheek ~~[[1]]~~ is elastic.